

## COMMERCIAL PERMIT CHECKLIST

This checklist addresses information required for most projects but may not address all the information required to determine code compliance. Initial plan review could raise issues requiring revised plans which are subject to supplemental information charges.

	Plans
# of sets	Calcs
	Specs

				L	<u> </u>
Intake	Initials		Map & Tax Lot: and/or Address:		Permit #:
N/A	NEED	OK		eth	el School District Yes D No
N/A	NEED	ок	□ LAND OK for intake: LUA: Date:		Route to LUA: Yes 🗆 No 🗅
No	des:		Zoning: Permitted use: Yes  No  Land Use application: File #	Willa eer C e Pr EWI	Underground  None  Show all trees, public & operty  Second sto applicant
000000000000000000000000000000000000000			Site plan on a minimum size 11" x 17" paper with a minimum of 2" clear North arrow    Scale of drawings    Adjacent streets & alleys (label private & public)    Property lines with dimensions    Easements    Grading: Slopes Existing    Proposed    Fills    Excavations    Structures with dimensions and setbacks: Existing    Proposed    Retaining wall, proposed location(s) – must be drawn and labeled on set    Curb cuts/property access: Existing    Proposed    Widening    Sidewalks: Existing    Curbside    Setback    Proposed    Nother construction in right-of-way such as retaining walls, elevated way    New connections to public (any work in the R O W): Wastewater    Label public & private lines    Point of connection to public system    Piping sizes for private lines: Wastewater    Stormwater    Stormwater    Tap existing public storm pipe    Catch Basin: New    Existing    Private on-site system    Location: Shown on plans    To follow    Rights-of-Waster    Rights-of-Waster    Rights-of-Waster    Rights-of-Waster    Proposed    Proposed    Proposed    Proposed    Proposed    Proposed    Nextending    New    Stormwater    Stormwater    Location: New    Existing    Private on-site system    Location: Shown on plans    To follow    Rights-of-Waster    Rights-of-Waste	an k ay ' Dr  Dr  Non Alks, Sto	porder around all property lines widths  ainage surface direction  plan e proposed  or drives: Yes  No  ormwater  cixisting  Orainage ditch (location)  We initialsUT?

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No Yes	□ EROSION REQUIREMENTS				
	In sensitive area <b>AND one the following</b> : 500 sq. ft. □ or 20 cu yards disturbance □				
	OR Disturbing one acre or more regardless of sensitive area				
	CSMP app to customer: Yes □ EP #:				
Comments:					
N/A NEED OK	☐ FIRE PREVENTION				
	Fire truck site access, max 150' to exterior walls □ Dead end fire lanes max 100' in length □				
	Fire hydrant locations and distances to property				
No Yes					
	Fire suppressions systems: Fire Sprinklers □ Fire alarms □ Hood suppression □ Unknown □				
	(existing or proposed) (separate shop drawings will be required)				
Comments::					
N/A NEED OK	□ PLUMBING & ELECTRICAL				
	Plumbing: Review not required:   Fixture layout or # of fixtures  Fixture schedule				
	# of abandoned fixtures  interior plumbing elevations				
	Partieur regulire de D. Pining australete D. Westerning austrie D. Wester 0 contraining in grant in				
	Review required: Piping materials Water piping isometric Waste & vent piping isometric				
	Backflow devices   Blumbing review is not required but here been requested with the applicable plan face to be applied.				
	Plumbing review is not required, but has been requested with the applicable plan fees to be applied.  Name: Signature:				
	Name Signature				
	Electric: Review not required:  # circuits # panels/feeders Other:				
	which is required in participriodate other.				
	Review required: ☐ Fixture schedule ☐ Fixture layout ☐ Riser diagram w/panel locations & schedules ☐				
	Load Calculations   Supervising electricians signature or electric engineer's stamp				
Comments::					
N/A NEED OK	□ STRUCTURAL				
	Code Summary (completed worksheet or incorporated into plans)				
	Licensed designer stamp if structure is over 4000 s.f. (footprint) or more than 20' in height				
	Exterior elevations				
	Floor plans  Fire extinguisher location & type				
	Location & schedule: Windows Doors Hardware schedule				
	Framing: floor(s)  roof  wall construction types  Fire resisting experts the section (type Fire resisting experts the Fire resistance of the Fire resistanc				
	Fire resistive construction: Location/type  Listed assembly info  Penetration info  Foundation plan				
	Structural details:  Cross sections: Framing Stairways/ramps				
	Structural calc's: Vertical (gravity) loads  Lateral (wind or shear) loads  Soils report				
	Detailing from analysis or calculations referenced in plans.				
	Mechanical: Duct layout ☐ Equipment Schedule ☐ Equipment anchorage > 400 lbs ☐				
	State energy compliance forms; Exterior envelope   Lighting budget				
Comment					
Comments::					